

IN THE SPECIFICATION:

Please substitute the following paragraph for the paragraph starting at page 6, line 8 and ending at line 11.

FIG. 3 is a schematic cross sectional view of an electroluminescent element operating as a pixel in the first embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 6, line 12 and ending at line 15.

FIGS. 4A, 4B, 4C and 4D are partial schematic cross sectional views of the embodiment of the display device of FIG. 3, illustrating different manufacturing steps.

Please substitute the following paragraph for the paragraph starting at page 6, line 16 and ending at line 19.

FIG. 5 is a schematic cross sectional view of an electroluminescent element operating as a pixel in the second embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 6, line 20 and ending at line 23.

FIGS. 6A and 6B are a partial schematic plan view and a corresponding partial schematic cross sectional view of the third embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 6, line 24 and ending at line 27.

FIG. 7 is a schematic cross sectional view of an electroluminescent element operating as a pixel in the fourth embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 7, line 1 and ending at line 4.

FIG. 8 is a schematic cross sectional view of an electroluminescent element operating as a pixel in the fifth embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 7, line 5 and ending at line 8.

FIG. 9 is a schematic cross sectional view of an electroluminescent element operating as a pixel in the sixth embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 7, line 20 and ending at line 25.

FIG. 13 is a schematic cross sectional view of an electroluminescent element having a low refractive index light transmitting film formed on a transparent substrate and operating as a pixel in the eighth embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 8, line 2 and ending at line 6.

FIG. 15 is a schematic cross sectional view of an electroluminescent element having a half mirror formed on a transparent substrate and operating as a pixel in the ninth embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 8, line 7 and ending at line 11.

FIG. 16 is a schematic cross sectional view of an electroluminescent element having a half mirror formed on a transparent substrate and operating as a pixel in the tenth embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 8, line 22 and ending at line 26.

FIG. 21 is a schematic cross sectional view of an electroluminescent element having a light absorbing layer formed on a transparent substrate and operating as a pixel in the eleventh embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 8, line 27 and ending at page 9, line 4.

FIG. 22 is a schematic cross sectional view of an electroluminescent element having a light absorbing layer formed on a transparent substrate and operating as a pixel in the twelfth embodiment of the display device according to the invention.

Please substitute the following paragraph for the paragraph starting at page 10, line 23 and ending at page 11, line 1.

While a single EL element is shown in FIG. 3, a plurality of identical EL elements are arranged two-dimensionally in the embodiment of the display device. When the EL elements are arranged two-dimensionally, the transparent members are typically realized in the form of a frustum of quadrangular pyramid.

Please substitute the following paragraph for the paragraph starting at page 18, line 26 and ending at page 19, line 7.

While the outfit skirt section of the transparent member 340 is realized in the form of a curved surface with a negative curvature (concave surface) in either of the embodiments shown in FIGS. 7 and 8, an effect similar to that of FIG. 7 or 8 can be obtained when the transparent member 340 is made to show a profile having no such [[a]] concave surface, or a profile of a part of a ball such as a semispherical profile having only a positive curvature.

IN THE ABSTRACT:

Please substitute the following Abstract for the Abstract starting at page 48,  
line 2 and ending at line 15.

A display device ~~comprises~~ includes a transparent substrate, a plurality of electroluminescent elements arranged on the transparent substrate, transparent members respectively covering the electroluminescent elements, and reflection films formed respectively on the surfaces of the transparent members. Each of the electroluminescent elements is formed by sequentially laying a transparent electrode, an electroluminescent layer and a reflector electrode on the transparent substrate. Each of the transparent members has a profile of a frustum of pyramid or cone, or partly has a curved surface showing a positive curvature and ~~has~~ a curved surface showing a negative curvature at the portion held in contact with the transparent substrate.